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## FACSIMILE COVER SHEET

DATE: TIME:	July 12, 2005	OUR REF.: <u>ITDE-PSSD123US</u> YOUR REF.: <u>Appln. No. 09/934,037</u>
	TO:	Examiner Maria Thein
	COMPANY:	USPTO
<u> </u>	FROM:	Jack J. Jankovitz, Esquire
	FAX TELEPHONE:	703-872-9306
	OFFICE TELEPHONE:	
	TITLE OF DOCUMENT:	After Final Request for Reconsideration

Total Number of Pages: 5 (including this form)

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PTO/SB/21 (09-04) (AW 10/2004)
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(10.00 0.00	•			Maria Teresa T. Thein				
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Signature	Jack	11/						
Printed Name	Jack J. Jankovitz	1-	1		- <sub>1</sub>			
Date	July 12, 2005		Registrat	tion No.	42,69	10		
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Appln. No.: 09/934,037

Amendment Dated July 12, 2005 Reply to Office Action of June 2, 2005 TTDE-PSSD123US

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### IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

JUL 1 2 2005

Appin. No:

09/934,037

Applicant:

Candace Freedenberg et al.

Filed:

August 21, 2001

Title:

USER SELECTABLE EARTH IMAGER ON-LINE E-COMMERCE AND

FULFILLMENT SYSTEM

TC/A.U.:

3627

Examiner:

Maria Teresa T. Thein

Confirmation No.: 7790

Docket No.:

ITDE-PSSD123US

#### AFTER FINAL REQUEST FOR RECONSIDERATION

Mail Stop AF Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

Applicants thank the Examiner and the Primary Examiner for the Interview conducted on July 12, 2005, and for their helpful suggestions.

During this Interview, claims 1, 12 and 20 were discussed with respect to the cited references. The following is a discussion of these claims, as argued by the Applicants:

#### Claim 1:

Claim 1 Is rejected as anticipated by Digital Globe.

Amended claim 1 (as filed in the previous Office Action Response) recites, in part, the following:

> dynamically selecting, by the user, a geographical area, including the spatial location, enclosed by a user defined polygon, providing substantially limitless size and shape variability.

Basis for amended claim 1 may be found in the specification, at page 11, lines 10-25.

The invention, as recited in amended claim 1, advantageously allows the user to dynamically select a geographical area that is enclosed by a user defined polygon. The invention, moreover, advantageously permits the user to select an area, by enclosing the geographical area by a user defined polygon, which allows substantially limitless size and shape variability.

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